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Abstract: This research is interested in studying and analyzing the investment of funds sources in the Islamic Bank, setting up and the interpretation of objective measurements for profits created from it and the rules how to be distributed, which represents a fundamental problem in the Islamic Bank, this refers to the nature of speculation contract which governs the relationship with depositors, because the funds cashed from shareholders and depositors are mixed, so it specified towards the investments and transfer either mortgaged or free.

The research discusses the nature of the problem and the elements which affect it and the reasons that are connected with it, analyzing concepts and rules to be applied according to the components and the Islamic Banking notion, for defining an accounting framework to measure and distribute profits in the Islamic Banks to support and to increasing the efficiency and competence of accounting data in those Banks, this will increase the confidence and reliability in its work through the community.

At the conclusion of this research we present many recommendations, in addition to be applied and examples for the strengthening of suggested approach.

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                                     5000=
   3000 = 50000/30000 \times 5000
               600 = \%20 \times 3000
   2400 = 600 - 3000
2000 =5000/20000×5000 (
                                   10000 =
       4000 = 100000/40000 \times 10000
                  800 = \%20 \times 4000
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3200 =800-4000
   6000 = 100000/60000 \times 10000
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        2000
        <u>6000</u>
        8000
        6000
        4000
        2000
        4000
        <u>5000</u>
       21000
       29000
       10000
        1000
                          (%2×110000)
        <u>2200</u>
       15800
                     1580 = %10 × 15800 =
 14220 = 1580 - 15800
                ) - (
                                             ) =
               = (10000 - 50000) - (10000 + 100000) =
70000
 2800
                                       %40×7000
50000
                                \%100\times50000
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%90 × 60000
  54000
  14000
                                   %70 × 20000
                                           %50 × 5000
   2500
 193300
                 0.073564 = 193300 \div 14220 =
          8865 = 0.073564 \times 120500 =
         1773 = %20 × 8865 =
    709 = \%10 \times (1773 - 8865) = (
                                                        )
   6383
            = (709 + 1773) - 8865 =
0,052971
                  = 120500 \div 6383 =
                                                            -:
          2649
                       = 0.052971 \times 50000
          2860
                          = 0.052971 \times 54000
           742
                    = 0.025971 \times 14000
           132
                                 = 0.025971 \times 2500
          6383
                                           = 120500
                         :
           6383
           1773
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            709
           <u>5355</u>
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          14220
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